Subject: How do you lift your PI? Posted by GarMan on Mon, 06 Jun 2005 20:07:48 GMT View Forum Message <> Reply to Message

For the Stage, Premium, and Pro 4 PI's, they're strange in size in that they're too small to simply place them on the floor, but too large for most speaker stands or shelving. Where are people placing these PI's so that you don't have to sit on the floor to listen to them? Anyone simply tipping them up?

Subject: Re: How do you lift your PI? Posted by Wayne Parham on Mon, 06 Jun 2005 20:23:33 GMT View Forum Message <> Reply to Message

Here are two placements that work very well:1. On stands, a foot or so off the ground. Back against the rear wall, eight feet or more from side walls. Point them straight into the room.2. Within two feet from corners, two to three feet from the ground or ceiling. Angle them in towards the center of the room.

Subject: Re: How do you lift your PI? Posted by Bill Wassilak on Tue, 07 Jun 2005 14:18:56 GMT View Forum Message <> Reply to Message

I don't run pi's but 3 options:1)2 milk crates under each speaker.2)Build some stands for them.3)Build some sub-woofer cabinets and set them on top of those.

Subject: Re: How do you lift your PI? Posted by GarlandGarland on Tue, 07 Jun 2005 16:24:18 GMT View Forum Message <> Reply to Message

In my room, I actually got the soundstage from a pair of Studio 2 Pi's to lift up considerably just by tipping them back about an inch and a half in the front. Still not ideal but the bass is enhanced with the low placement. My Theater 4's sound best tipped back some as well but the height of the image remains the same either way. I'd try making simple four-sided risers from as heavy a plywood as you can find; maybe 2 layers of 3/4"BB. Cinderblocks may be a cheap way to experiment with height; Home Despot sells various sizes.G.

Subject: With a F&^\$% Handtruck! Posted by elektratig on Wed, 08 Jun 2005 19:25:58 GMT View Forum Message <> Reply to Message

Couldn't resist. Lifting my Pi 4s and moving them from the garage to their permanent resting place was a royal pain in the rear. Swimming This Weekend!

Subject: Re: How do you lift your PI? Posted by GarMan on Thu, 09 Jun 2005 12:10:19 GMT View Forum Message <> Reply to Message

Considering that even the smaller 4PIs can easily reach 40lb a piece, cinder blocks seems to be a good option.

Subject: Re: With a F&^\$% Handtruck! Posted by GarMan on Thu, 09 Jun 2005 12:16:49 GMT View Forum Message <> Reply to Message

I know what that's like. I was doing some work on my cabinets a couple of weeks ago (5ft^3, 3/4 MDF all around, double front baffle, bracing, etc.) and it's getting to the point where I can't lift it off the ground by myself anymore, let along moving it. And it's only going to get heavier as I add more to it.